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TO THE GENERAL MOTORS PARTS DIVISION GENERAL MOTORS CORPORATION WAREHOUSE ORDER WRITING PROGRAM

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Flint, Michigan
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TEACHER'S BRIEF ON MAKING

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TYPEWRITING GRADING PLAN-

The A-B-C-Plan is to be used, as described and demonstrated by Dr. John L. Rowe, at the Teachers Conference, Columbia University, New York City, August 3-4, 1950. A complete description of this plan appears in the UBEA Forum, Vol. III, No. 2, November, 1948.

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This report is to be discontinued after the first 16 clock-hour period in each semester.

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A Card Controlled Routine for Searching Chemical Compound Data with an IBM 704

by L. D. Findley, C. C. Bolze, R. A. Carpenter

Midwest Research Institute
Kansas City, Missouri

November 17, 1958

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An Experiment in Auto-Abstracting

Auto-Abstracts of Area 5 Conference Papers

International Conference on Scientific Information
Washington, D. C.

November 16-21, 1958

Information Retrieval Research Department
IBM Research Center
Yorktown Heights, New York

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An Experiment in Literature Searching with the IBM 305 RAMAC

by F. E. Firth

International Business Machines Corporation
San Jose, California

November 17, 1958

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The IBM 101 Electronic Statistical Machine Applied to Word Analysis of the Dead Sea Scrolls

by B. W. Secrest

IBM World Trade Corporation
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The IBM 9900

Special Index Analyzer

by R. W. Murphy

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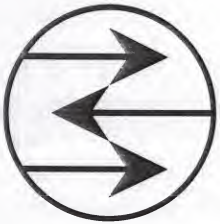

The IBM Universal Card Scanner for Punched Card Information Searching Systems

Appendix:
Two examples of Information Retrieval Systems utilizing the Universal Card Scanner

by H. P. Luhn

International Business Machines Corporation
Yorktown Heights, New York

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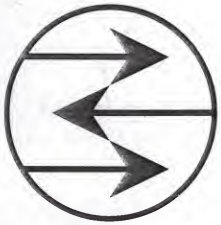

Information Retrieval through Row-by-Row Scanning on the IBM 101 Electronic Statistical Machine

(Row-by-Row Scanning Attachment)

Appendix:

Example of an Auto-encoded Retrieval System using the Row-by-Row Attachment of the IBM 101

by H. P. Luhn

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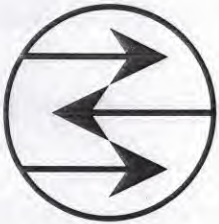

The Preparation of Auto-Abstracts on the IBM 704 Data Processing System

by T. R. Savage

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Yorktown Heights, New York

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Principles of Information Storage and Retrieval using a Large Scale Random Access Memory

by J. J. Nolan

International Business Machines Corporation
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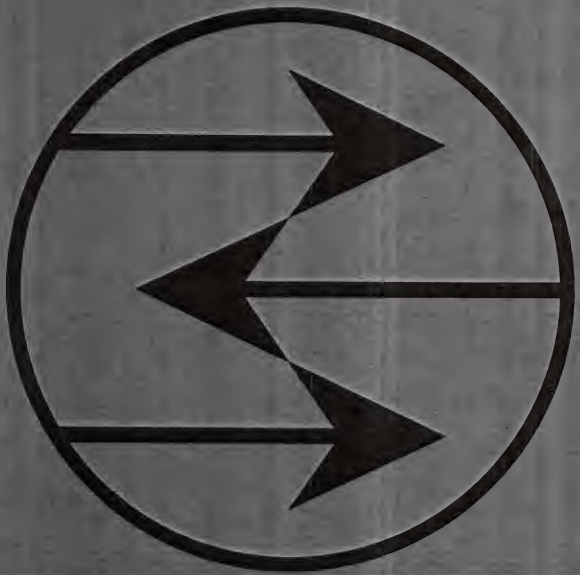
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